Freeform Search

Database:
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Term:
l5 and L6

Display: 10   **Documents in** <u>Display Format:</u> -   **Starting with Number** 1

Generate: ○ **Hit List** ◉ **Hit Count** ○ **Side by Side** ○ **Image**

[Search]   [Clear]   [Interrupt]

Search History

DATE: **Thursday, September 27, 2007**   <u>Purge Queries</u>   <u>Printable Copy</u>   <u>Create Case</u>

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ			
<u>L7</u>	l5 and L6	3	<u>L7</u>
<u>L6</u>	local loop	9007	<u>L6</u>
<u>L5</u>	l1 and L4	234	<u>L5</u>
<u>L4</u>	filter same parallel same across	21721	<u>L4</u>
<u>L3</u>	l1 and L2	8	<u>L3</u>
<u>L2</u>	(filter with parallel) same (bypass$3 or by-pass$3)	1943	<u>L2</u>
<u>L1</u>	connect$3 same series same (subcriber or telephone or phone) (loop or wire or line)	4974	<u>L1</u>

END OF SEARCH HISTORY

"INTERFERENCE"

Refine Search

Search Results -

Terms	Documents
(providing uninterrupted same digital communications same central office same customer premises) and (local loop same generation machanism same series same communication path) and (frequency-selective filter same parallel same bypass path same local loop same generation mechanism)	0

Database:

US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search: L1

Refine Search

Recall Text   Clear   Interrupt

Search History

DATE: Thursday, September 27, 2007   **Purge Queries**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=PGPB; PLUR=YES; OP=ADJ		
L1	(providing uninterrupted same digital communications same central office same customer premises) and (local loop same generation machanism same series same communication path) and (frequency-selective filter same parallel same bypass path same local loop same generation mechanism)	0	L1

END OF SEARCH HISTORY